

EAST: DERWENT EPO JPO USPAT 09/393,803 01/16/01

*11 Hach Paper*  
*#8*

L1	703	liu-m\$.in.
L2	16	shiver-j\$.in.
L3	0	perry-h\$.in.
L4	41	perry-h\$.in.
L6	741	1 or 2 or 4
L5	7	1 and 2 and 4
L7	14	6 and HIV
L8	4668	(polynucleotide or (nucleic adj2 acid?) or DNA) with vaccin\$
L9	56	8 and ((multiple adj5 cistron) or polycistronic)
L10	941	8 and HIV
L11	22	9 and HIV
L12	9	11 and (gp120 or gp41 or gp160)
L13	1046	(polynucleotide or (nucleic adj2 acid?) or DNA) adj2 vaccin\$
L14	274	13 and HIV
L15	11	14 and 9

79/393,803  
Attach. Paper #8

(FILE 'HOME' ENTERED AT 11:13:21 ON 16 JAN 2001)

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 11:13:45 ON 16 JAN 2001

L1	8787 S (LIU, M?)/IN,AU
L2	170 S (SHIVER, J?)/IN,AU
L3	1745 S (PERFY, H?)/IN,AU
L4	10575 S L1 OF L2 OR L3
L5	42 S L1 AND L2 AND L3
L6	27 DUPLICATE REMOVE L5 (15 DUPLICATES REMOVED)
L7	143 S L4 AND HIV
L8	133 S L7 AND (VACCINE OR IMMUN?)
L9	19503 S (DNA OR (NUCLEIC (2W) ACID) OR POLYNUCLEOTIDE) (S) VACCIN?
L10	1490 S L9 AND HIV
L11	1210 S L9 (S) HIV
L12	45 S L11 AND L4
L13	16 S L11 AND L6
L14	0 S L10 AND POLYCISTRONIC
L15	0 S L10 AND (MULTIPLE (S) CISTRON?)
L16	323 S L11 AND (GP160 OR GP120 OR GP41)
L17	249 S L11 (S) (GP160 OR GP120 OR GP41)
L18	23 S L9 AND (POLYCISTRON? OR (MULTIPLE (S) CISTRON?))
L19	13 DUPLICATE REMOVE L18 (10 DUPLICATES REMOVED)
L20	0 S L19 AND L6
L21	27 S L4 AND L6
L22	0 S L19 AND L6